SAMSGAZEBOS™

Introduction

Thank you for purchasing SamsGazebos™ products. These instructions include helpful hints and information necessary to safely assemble and properly maintain the gazebo for many years of enjoyment. Please read instructions completely before you begin. This gazebo has been designed for easy assembly with nominal pre-assembled parts for un uneven patio. All steps can be completed in five hours by two people. If you have a level floor such as wood deck, e-mail us at info@samsgazebos.com at the time of order; we can make all posts same complete with hardware necessary at no extra charge. At least a 10' x 10' (11' in diameter) foundation or a 10' 7" x 10' 7" area for the overhang is required.

Before Assembly

1. Make sure you have all the parts. Compare the contents of the crate to the List of the Parts. If any parts are missing or you have any questions, please contact Customer Service at (800) 376-7267.
2. Lay out the parts in separate staging area. We recommend you set aside the same parts together while you go through the list; this step will save you time and effort during assembly.
3. Select a location for your gazebo. Choose any area of your hard surfaced patio or cement pad. Trim down overhanging trees and avoid underground pipes or cables before assembling the gazebo.
4. Check with your local building authorities regarding any required building permits.
5. Prepare the tools and read the manuals.
6. Adjust sprinklers if necessary.

Tools Required

◊ 8' Ladder

◊ Level

◊ Tape Measure

◊ Hammer

◊ Square

◊ Pencil

◊ Socket Wrench

◊ Cordless Screw Driver & 1/8" or 3/16" Cordless Drill bit (to drill for lag bolts)

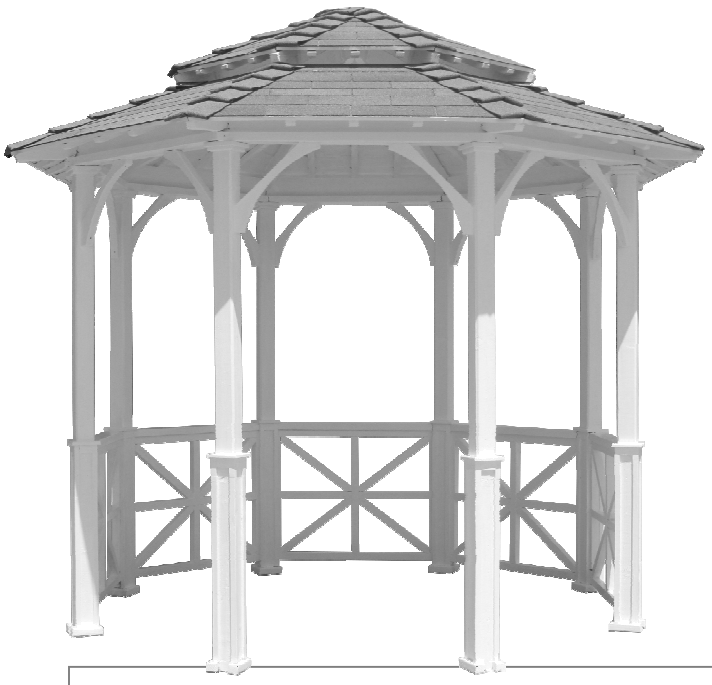
◊ Miter Saw / Circular Saw/ Handsaw (to adjust posts)

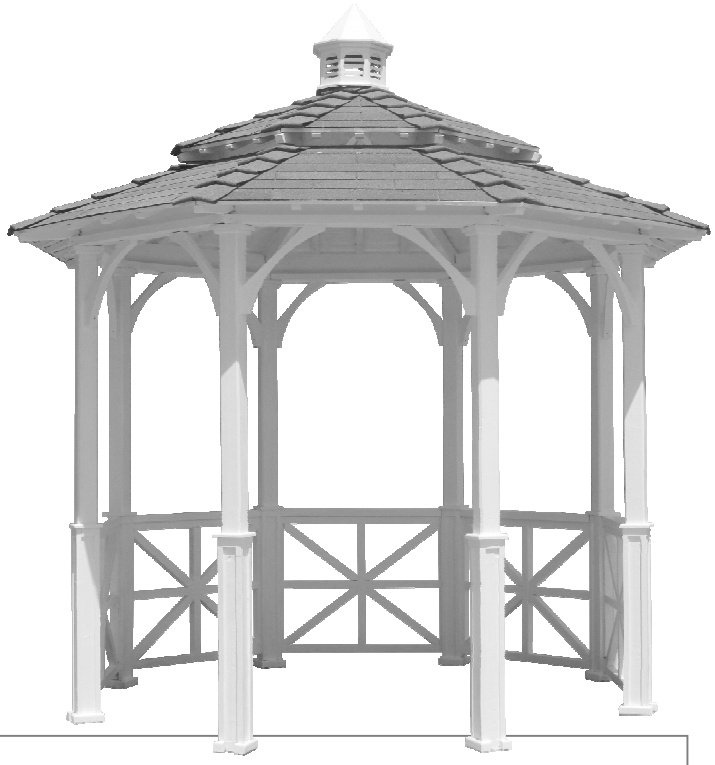
◊ Power Drill & 3/8" drill bit (if installed on a cement pad)

◊ (other) Bloom, Work Gloves, Safety Goggles, Masking Tape, Sledge Hammer

∗This kit is partially treated with an oil based semi-transparent brown wood preservative.

Please wash hand after handling. The color will fade over time.





For additional water protections, you will also need:

1 Roll of Roofing Paper

4 Bundles of Composite (Asphalt) Shingles (net 104 sq. ft. but you need 125 sq. ft. of the material.)

2 boxes of Ridge Glass (54 Linear Feet)

1 box of Roofing Nails

1 Utility knife

1 Staple Gun and Staples (for roofing paper)

1 Marker or Pencil

They are available at a local home improvement store.

4 bundles of Composite Shingles and 2 boxes of Ridge Glass will cover the cupola as well.

Please double the bottom layer for both composite shingles and ridge glass for the best result.

GAF Timberline ® composite shingles are used for the gazebos above and available at local Home Depot ®or roofing stores. Colors may vary depending on your zip codes. For more information, go to : http://www.gaf.com

Visit us online **www.SamsGazebos.com** and **www.SamsGazebo.com**.